10 RADIO BASE STATION APPARATUS

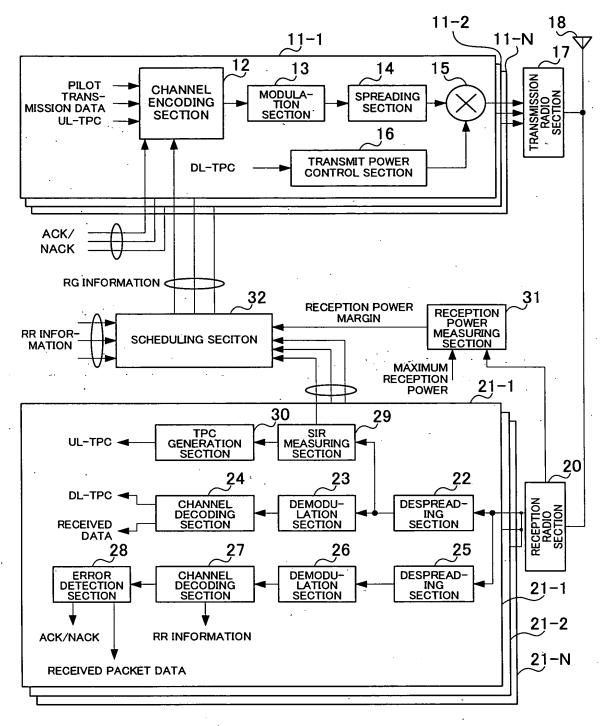


FIG.1 (PRIOR ART)

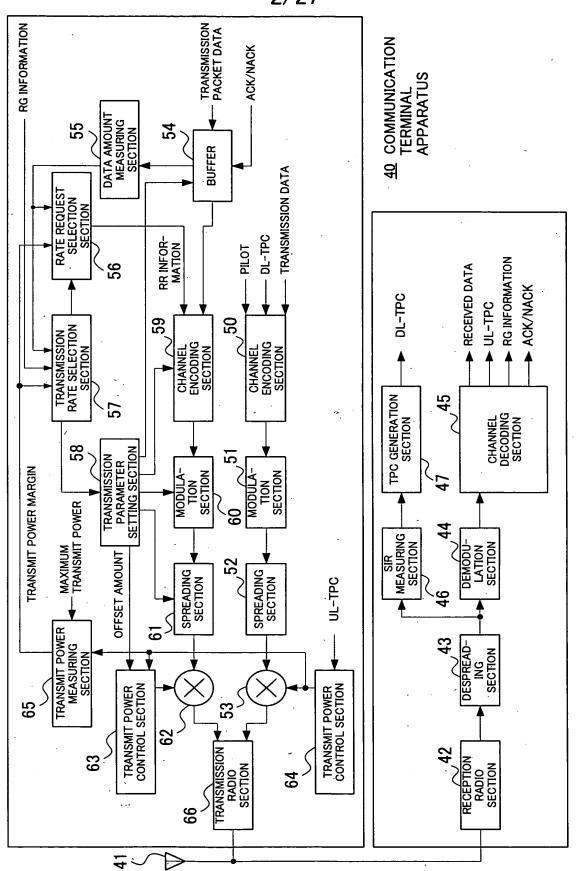


FIG.2 (PRIOR ART)

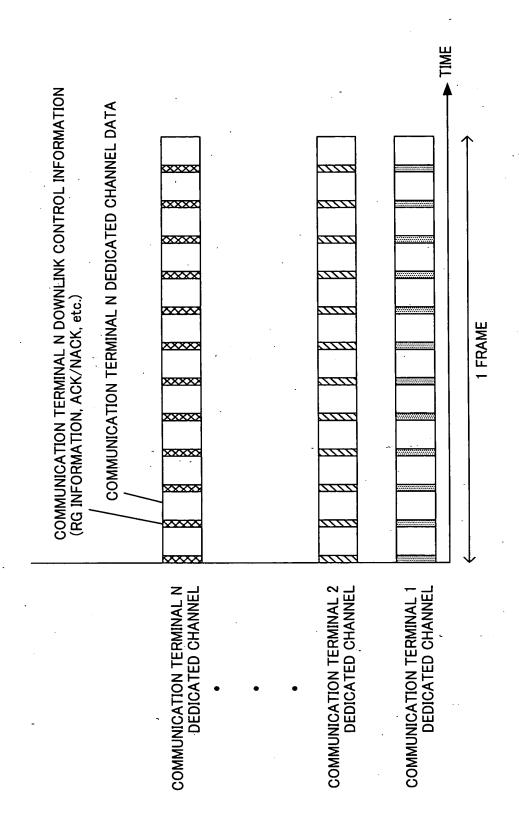


FIG.3 (PRIOR ART)

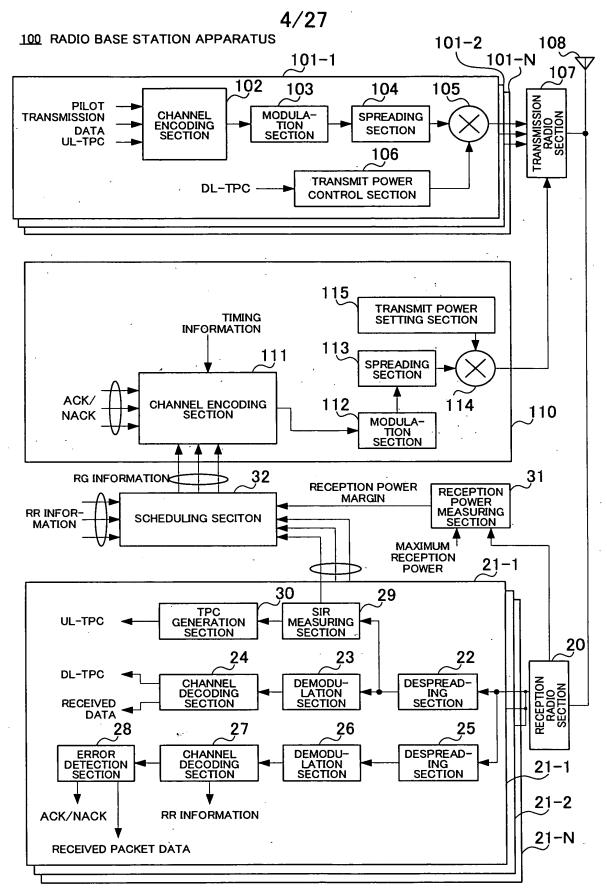


FIG.4

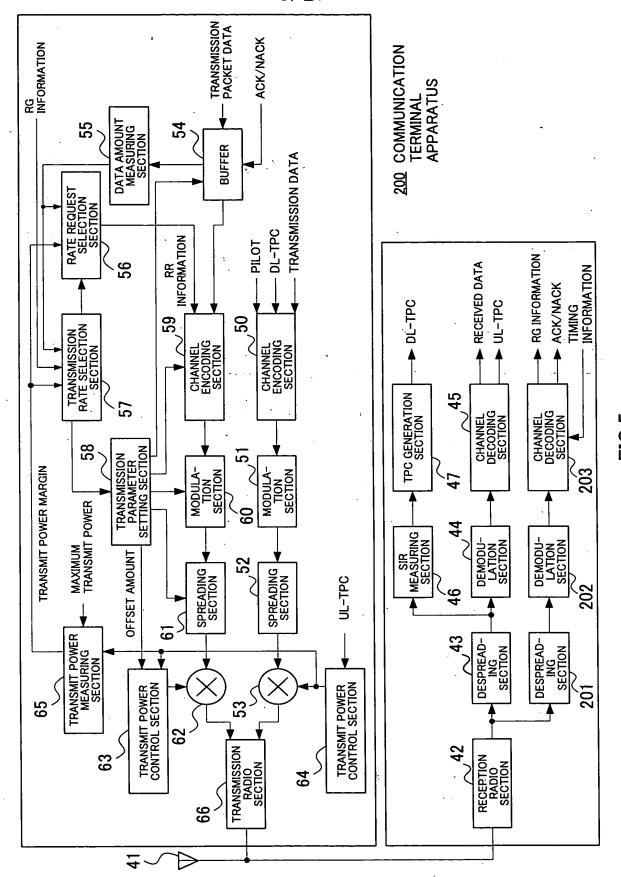
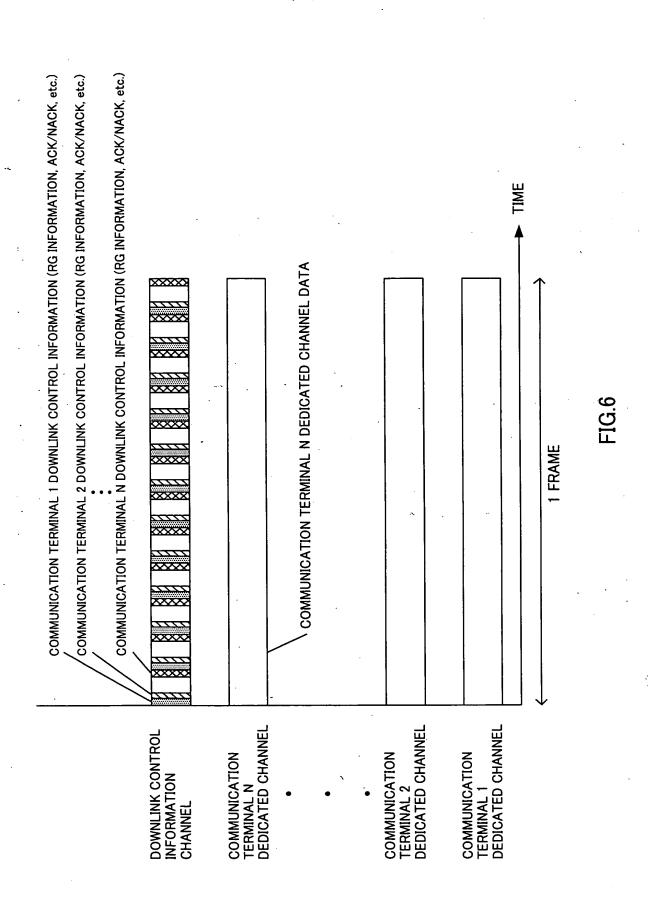
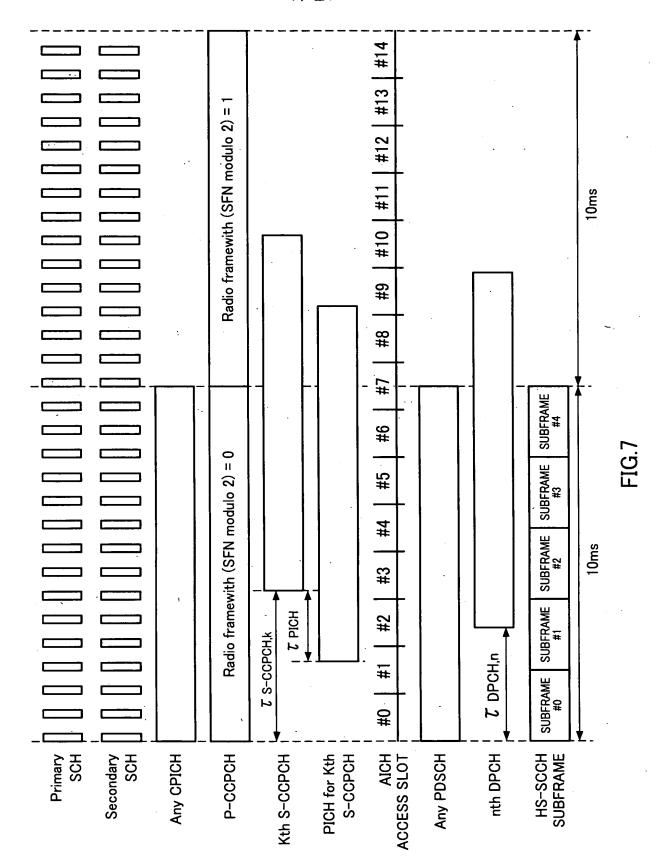
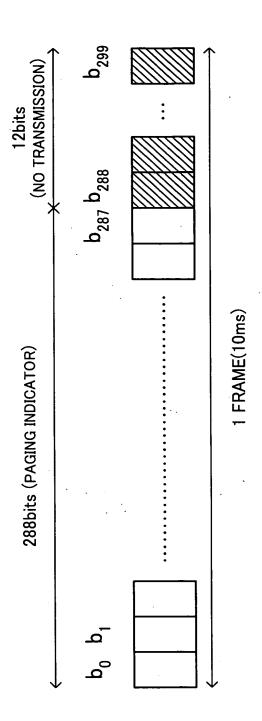


FIG.5

15







NUMBER OF PAGING INDICATORS (Np)	Pq=1	Pq=0
Np= 18	$\{b_{16q},b_{16q+15}\} = \{1,1,,1\}$	$\{b_{16q}, b_{16q+15}\} = \{0, 0,, 0\}$
Np= 36	$\{b_{8q}, b_{8q+7}\} = \{1, 1,, 1\}$	$\{b_{8q},b_{8q+7}\} = \{0,0,,0\}$
Np= 72	$\{b_{4q},b_{4q+3}\}=\{1,1,,1\}$	$\{b_{4_q},b_{4_q+3}\}=\{0,0,,0\}$
Np=144	$\{b_{2q}, b_{2q+1}\} = \{1, 1,, 1\}$	$\{b_{2q}, b_{2q+1}\} = \{0, 0\}$

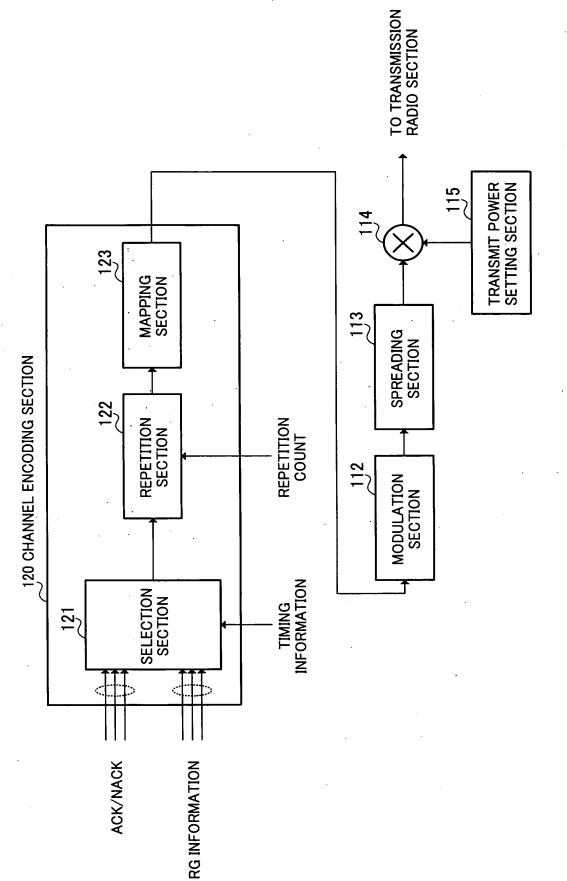


FIG. 10

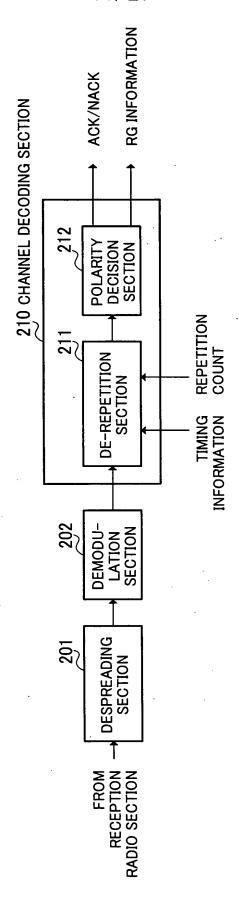


FIG.1

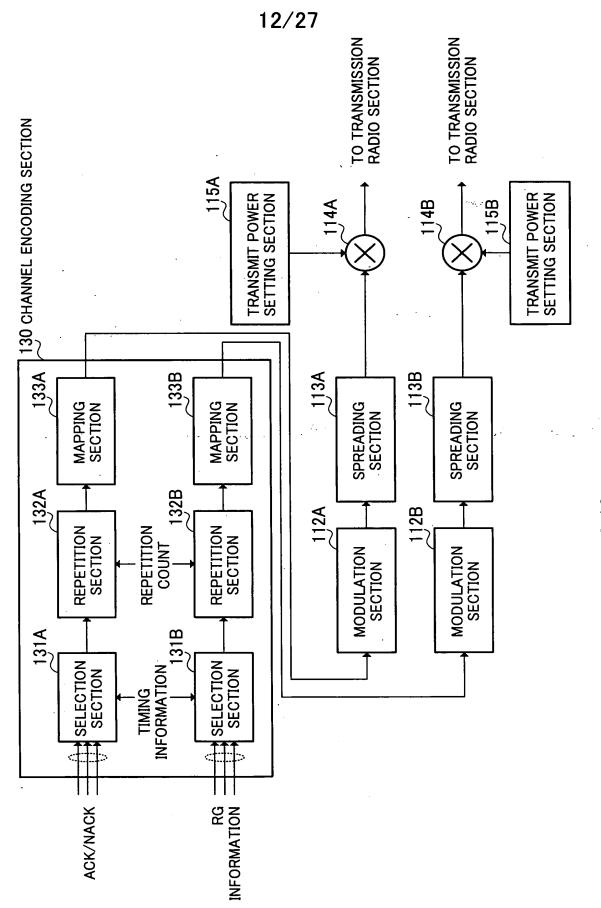


FIG.12

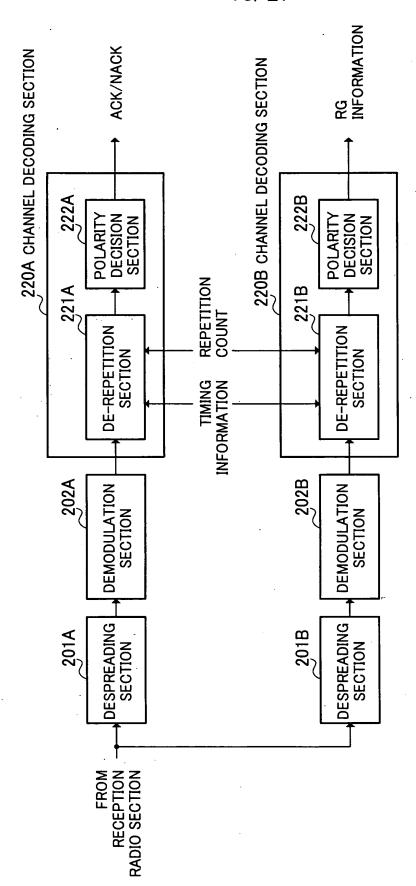


FIG.13

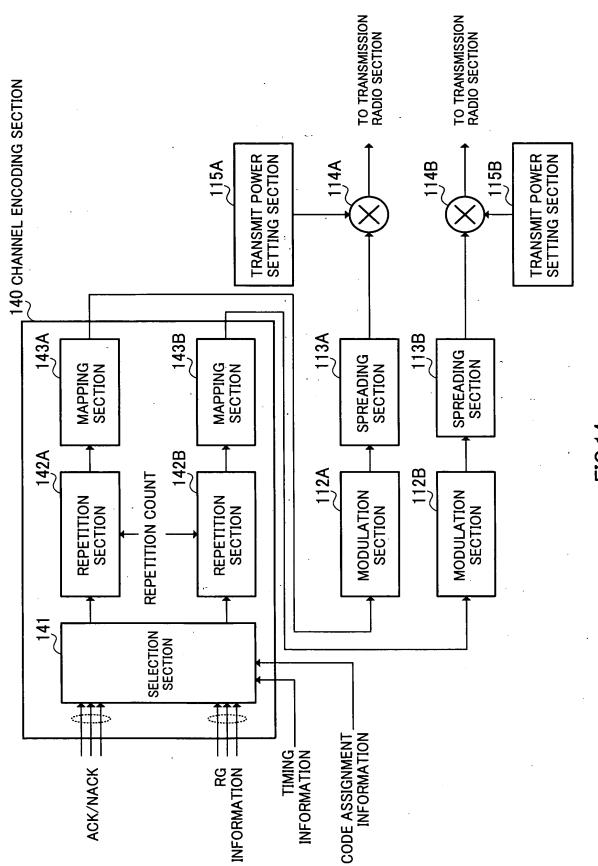


FIG.14

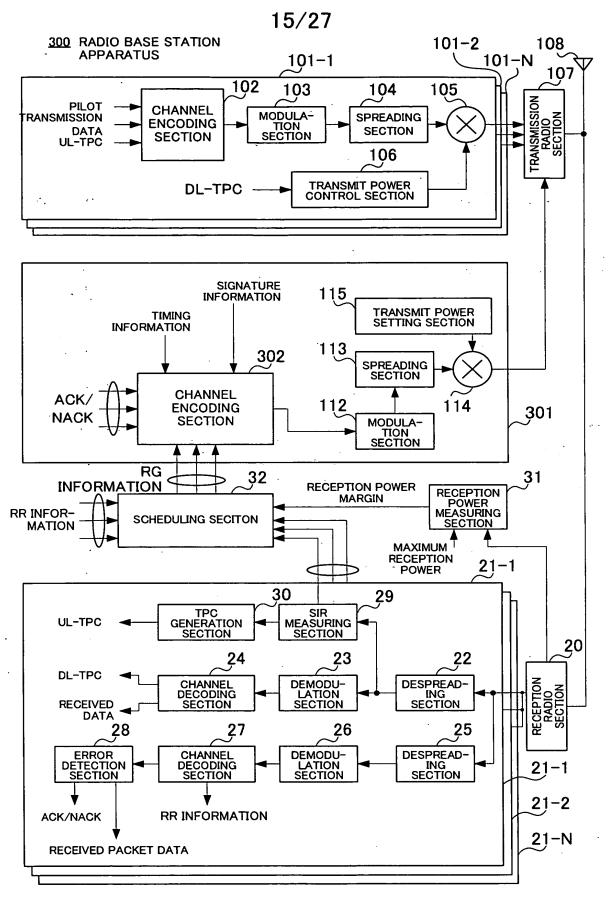
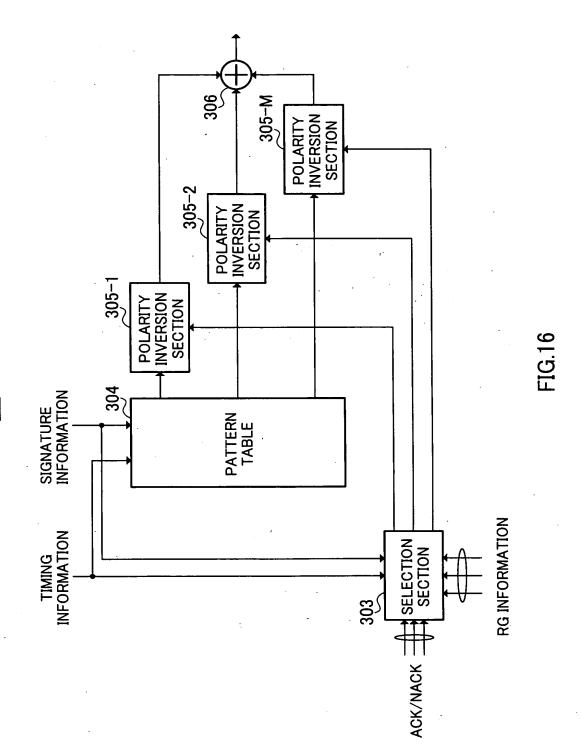
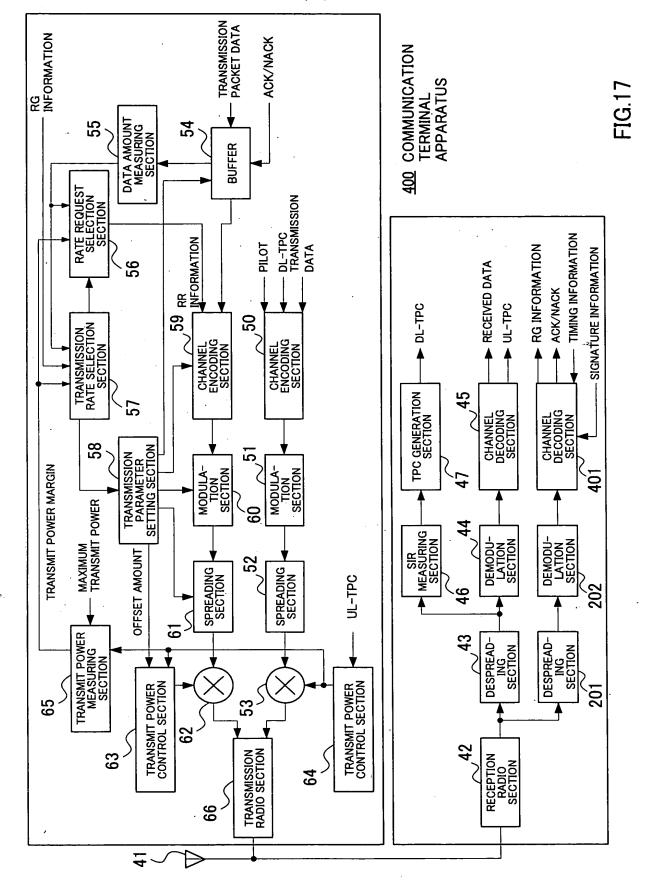


FIG.15



302 CHANNEL ENCODING SECTION

**



401 CHANNEL DECODING SECTION

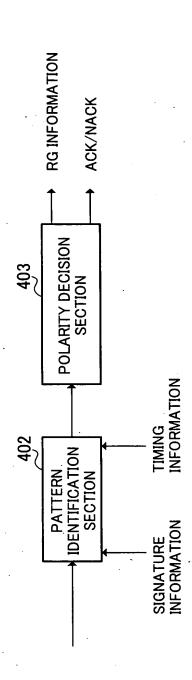
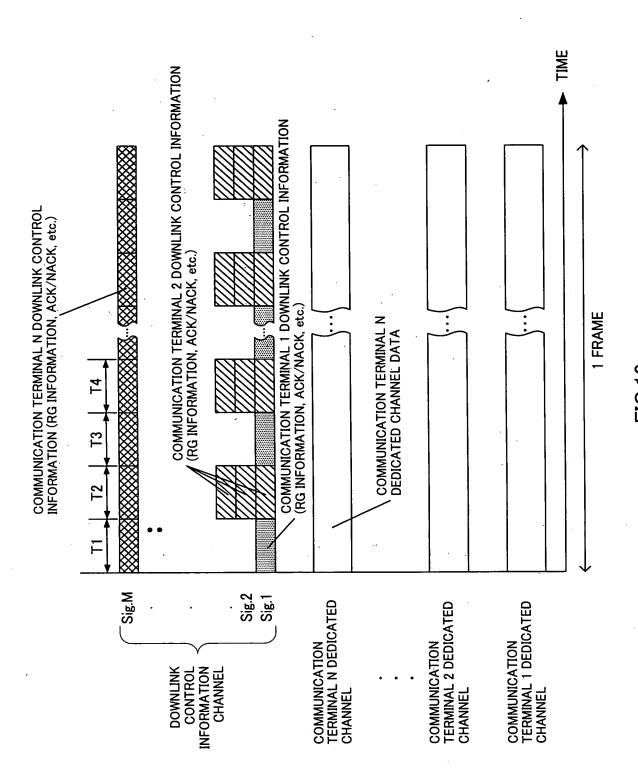
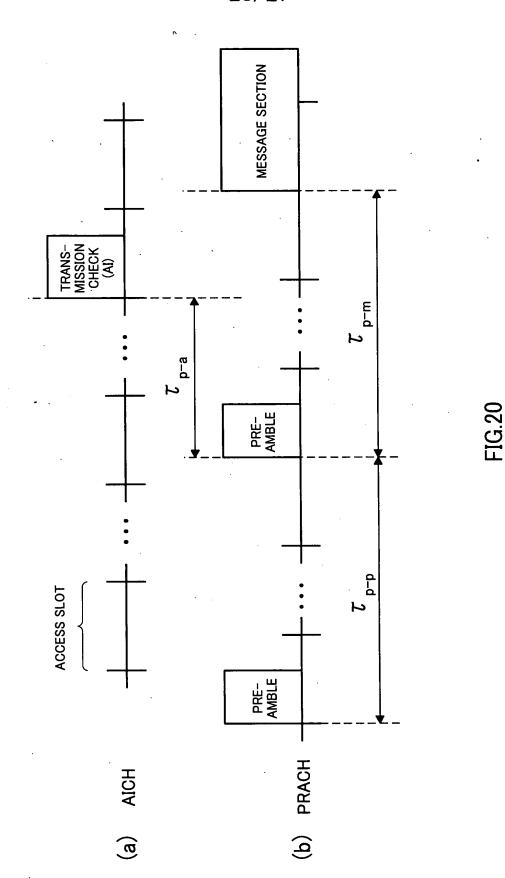
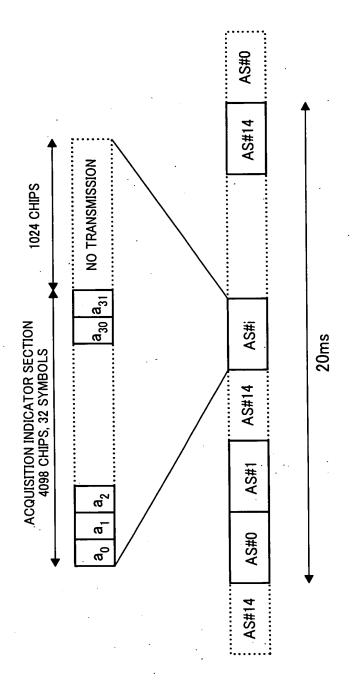


FIG.1



F. 15





20,020,000

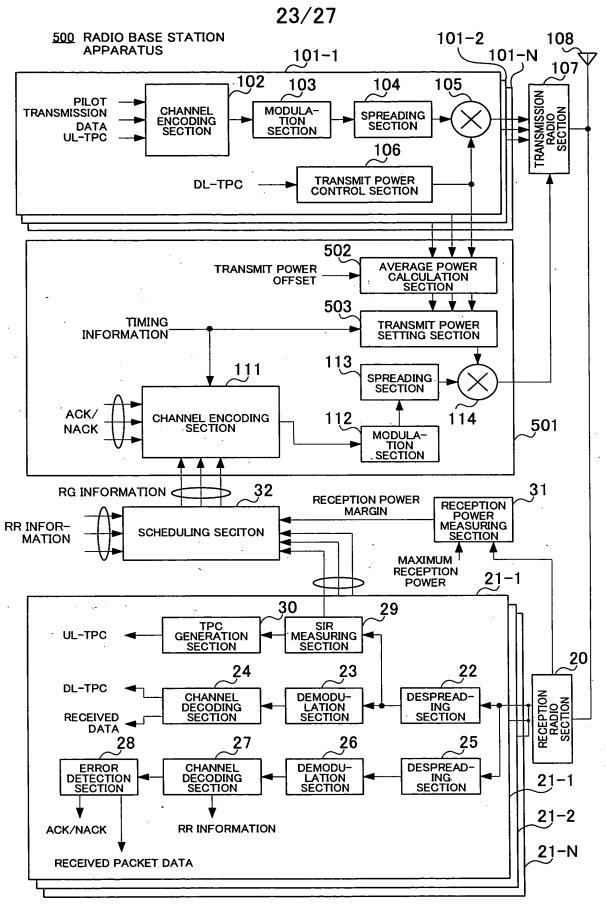


FIG 23

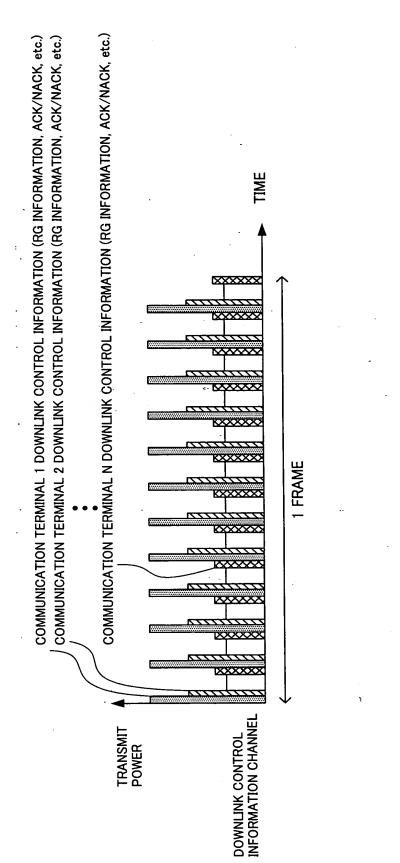


FIG.24

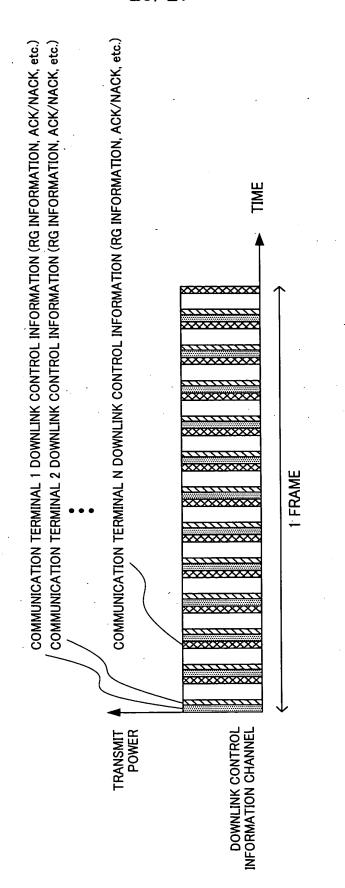
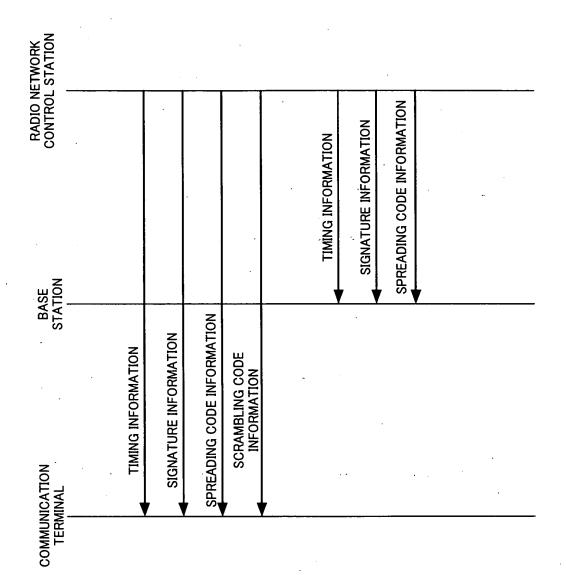


FIG.25



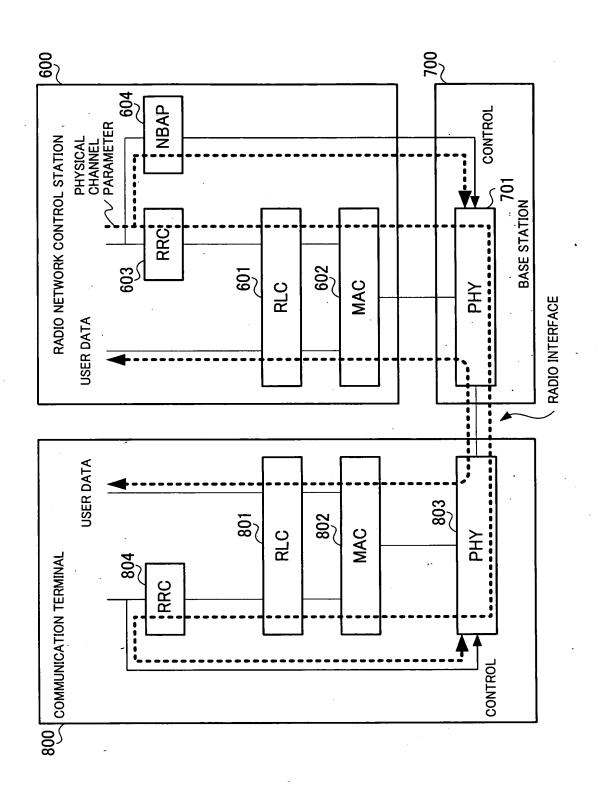


FIG.27